

Highway Information System Item

EV - Rating Evaluation Section

WIDENOBST - widening obstacles

Code	Description
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X	No Obstacles
A	Dense Development
B	Major Transportation Facilities
C	Other Public Facilities
D	Terrain Restrictions
E	Historic and Archaeological Sites
F	Environmentally Sensitive Areas
G	Parkland

BEGDESC - Description of Beginning Point

HPMSIDNO - HPMS Identification

SAMPTYPE - Sample Type

Code	Description
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D	Donut
S	Sample

HORIZADQ - Horizontal Alignment Adequacy

Code	Description
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1	Curves Meet Design Standards For Type Rd
2	Some Curves<Standard, Safe At Speed Lim
3	Infrequent Curves With Reduced Speed Lim
4	Several Curves, Severely Affecting Speed

VERTLADQ - Vertical Alignment Adequacy

Code	Description
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1	Grades Meet Design Standards For Terrain
2	Some Grades<Standard w/ Sight Distance
3	Some Grades w/o Sight Distance
4	Frequent Grades w/o Sight Distance

DRAINADQ - Drainage Adequacy

Code	Description
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1	Good
2	Fair
3	Poor

SIT1500 - Percent Sight Dist.>=1500 ft.

TERRAIN - Type of Terrain

Code	Description
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1	Flat
2	Rolling
3	Mountainous

WIDENFEAS - Widening Potential

Code	Description
0	No widening is feasible
1	Yes, one lane in either direction
2	Yes, two lanes
3	Yes, three lanes
4	Yes, four lanes
5	Yes, five lanes
6	Yes, six lanes
7	Yes, seven lanes
8	Yes, eight lanes
9	Yes, nine or more lanes

WIDENOBST - Widening Obstacles

LEFTTURN - Peak left turn lanes

Code	Description
0	Not applicable
1	Multiple left turn lanes
2	Continuous left turn lane
3	Single left turn lane
4	No left turn lanes at intersection
5	No left turns during peak period

RIGHTTURN - Peak right turn lanes

Code	Description
0	Not applicable
1	Multiple right turn lanes
2	Continuous right turn lane
3	Single right turn lane
4	No right turn lanes at intersection
5	No right turns during peak period

RRXING - Railroad Crossings

OTHER - Other or no control

IMPYEAR - Year of Improvement